APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office	JUN 2 Z 1988
Returned to applicant for correction	
Corrected application filed	Map filed JUN 2.2.1988 Under 52256
The applicant Bently Nevada	Corporation
1617 Water Street (Box 157)	of Minden City or Town
	hereby make application for permission to change the
place of use and manner of use	f diversion, manner of use, and/or place of use
of water heretofore appropriated under(Identify	Application No. 51000 y existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and
identify right in Decree.)	
	underground On the Stream Sake underground spring by other source source.
	.056 CFS Second feet, acre feet. One second foot equals 448.83 gallons per minute.
	Second reel, acre reel. One second root equals 446.65 gamons per minute.
	dewatering for environmental control on, power, mining, industrial, etc. If for stock state number and kind of animals.
	dewatering for environmental control Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.
5. The water is to be diverted at the follow	ring point Same as existing point of diversion. Describe as being within a 40-acre subdivision of public survey and by course and
distance to a section corner. If on unsurveyed land, i	it should be stated.
6. The existing permitted point of diversion	n is located within the SE½ NW½, Section 8, T.13N., R.20E.,
MDB <u>&M or at a point from which</u>	the southwest corner of said Section 8 bears \$.380
10'W a distance of 3460 ft.	
7. Proposed place of usewithin the	Win NEW of Section 8, T.13N., R.20E., MDB&M Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.
8. Existing place of use within port	ions of the SE' NW', Section 8, T.13N., R.20E., MDB&Nons. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or
manner of use of irrigation permit, describe acreage	to be removed from irrigation.
Moπth and	to 30 September of each year. Month and Day
10. Use was permitted from June 1.	1987 to December 31, 1987 of each year. Month and Day
	the provisions of NRS 535.010 you may be required to submit plans and
specifications of your diversion or storage	ge works.)
pipes and flumes, or drilled well, etc.	\$40,000
13. Estimated time required to construct we packed well with pump and	orks Already completed; 63' deep, 6" diameter gravel motor; piping to air stripping tower

14.	14. Estimated time required to complete the application of water to beneficial use			
15. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.				
	The water from this environmental control well is being pu	mped to a treatment		
	facility as part of a remedial measure reviewed by NDEP. Groundwater will be			
	extracted from the shallow.aquifer and treated by air stripping. Treated wate			
	will be discharged in the stormwater drainage ditch and He Ditch as neviewed by DEP. (See Permit Forms) By s/Thomas A. Foote, 160 Hubbard Way	-		
Cor	npared.jjk/.jmpm/se Reno, NV 89502			
Pro	tested			
	APPROVAL OF STATE ENGINEER			
here imposour amout mand substerm Envidisc be for grout open inst the public hold pref	This is to certify that I have examined the foregoing application, and do hereby grant to change the place of use of the waters of an und tofore granted under Permit 51000 is issued subject to the test of an examined in said Permit 51000 and with the understanding that no occe will be affected by the change proposed herein. It is unt of water herein granted is only a temporary allowance for posted by orders issued by the Nevada Division of Environment equent correspondence with said agency. The right will contain of clean up activity as determined by the Nevandarian of clean up activity as determined by the Nevandarian pipeline near the point of diversion and records of the submitted on an annual basis. It is also understood that this a reasonable lowering of the static water level of permittee's and water development in the area. The well shall be equived in a measuring depth to water. If the well is flowing alled and maintained to prevent waste. The State retains the use of water granted herein at any and all times. This Permit does not extend the permittee the right of ing ic, private or corporate lands. The issuance of this permit does not waive the requirement er obtain other permits from State, Federal and local agencies. This permit is issued under the provisions of NRS erred use. amount of water to be changed shall be limited to the amount which can be applied to	derground source as erms and conditions other rights on the understood that the ollution control as stal Protection and sease to exist upon evada Division of a maintained in the erms measurement shall as right must allow well due to other apped with a 2-inch ag, a valve must be a right to regulate eress and egress on that the permit is 534.120(2) as a to beneficial use, and not		
to e	cubic feet per second.			
	k must be prosecuted with reasonable diligence and be completed on or before.	July 11, 1989		
	of of completion of work shall be filed before.			
	olication of water to beneficial use shall be made on or before.			
	of of the application of water to beneficial use shall be filed on or before.			
	o in support of proof of beneficial use shall be filed on or before. SEP 1 9 1989 IN TESTIMONY WHEREOF, I	PETER G. MORROS		
Proo	State Engineer of Nevada, have hereunto s	•		
Cult	my office, this16thday of	February,		
Certi	ficate No			
	2407 (Rev. 6-81)	State Engineer		
	and as A			